Strictly as per the New Revised Syllabus (Rev - 2016) of Mumbai University w.e.f. academic year 2017-2018
(As per Choice Based Credit and Grading System)

COMPUTER ENGINEERING

DATA STRUCTURES
Semester III - Computer Engineering
Dilip Kumar Sultania

Digital Logic Design and Analysis
Semester III - Computer Engineering
J. S. Katre  Vaishali S. Joshi

Discrete Mathematics
Semester III - Computer Engineering
Bhakti Raul-Palkar  Vinaya Rawool

Electronic Circuits and Communication Fundamentals
Semester III - Computer Engineering
J. S. Katre
Strictly as per the New Revised Syllabus (Rev - 2016) of Mumbai University w.e.f. academic year 2018-19
(As per Choice Based Credit and Grading System)

2019
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COMPUTER ENGINEERING

Computer Networks
Semester V - Computer Engineering
J. S. Katre

Microprocessor
Semester V - Computer Engineering
Harish G. Narula

Theory of Computer Science
Semester V - Computer Engineering
Dilip Kumar Sultania

Multimedia System
(Department Level Optional Course)
Semester V - Computer Engineering
Tushiram Sule
Poonam Sule

Database Management System
Semester V - Computer Engineering (Code : ECS02)
Electronics Engineering (Department Level Elective-I)
(CODE : ECE07)
Mahesh Mali
Strictly as per the New Revised Syllabus (Rev - 2016) of Mumbai University w.e.f. academic year 2019-2020 (As per Choice Based Credit and Grading System)

VII

COMPUTER ENGINEERING

Advance System Security & Digital Forensics
Department Level Optional Course
Semester VII - Computer Engineering
Monali Shetty
Suvarna Shirke - Pansambal

Artificial Intelligence & Soft Computing
(Code: CSC103)
Semester VII - Computer Engineering
Purva Raut
Deepali Koshti

Big Data & Analytics
Department Level Optional Course
Semester VII - Computer Engineering
Mahesh Mali
Kedar Joshi
Sanjay Mate

Digital Signal & Image Processing
Semester VII - Computer Engineering
Dhananjay K. Theckedath

Mobile Communication & Computing
(Codes: CSC791)
Semester VII - Computer Engineering
Dipali Koshti
Nikahat Mulla

ROBOTICS
Department Level Optional Course
Semester VII - Computer Engineering
Govardhas Veer
Suvarna Shirke - Pansambal